

### AMENDMENTS TO THE CLAIMS

The listing below of the claims presents in amended form claims 1 through 5 that were approved and accepted in the international phase of the corresponding PCT application. The following claims replace all prior versions and listings of claims in the present application:

#### **Listing of Claims:**

Claim 1 (currently amended): A beverage packaging unit (1) that includes an opening (5) through which the beverage can be drunk or poured, ~~wherein the opening (5) is sealable by means of a closure element (3), characterized in that said unit (1) is parallelepipedic and includes~~ said beverage packaging unit comprising: a hollow, box-like body (2) and ~~said~~ a closure element (3); ~~in that~~ at one corner of ~~said~~ parallelepipedic to form a parallelepiped, wherein the corner of the box-like body (2) is bevelled ~~such as to form a three-sided triangular surface (9) which is intended to abut said that abuts the~~ box-like body (2); ~~in that the unit includes ; a tubular part (4) which projects out from said that extends outwardly from the triangular surface (9) and which that includes said an opening (5); in that said ; wherein the~~ closure element (3) ~~includes is formed as~~ a generally pyramidal body ~~which is configured so that when it is in abutment with said the bevelled corner of said the box-like body (2) it forms [[,]] a parallelepipedal packaging unit together with said closure element (3), said parallelepipedic packaging unit (1); in that said the box-like body; wherein the~~ closure element (3) includes a cavity (6) for receiving ~~said the~~ tubular part (4); ~~and in that the unit includes ; mutually co-acting fastener fastening means (10), partly on the tubular~~

part (4) and ~~partly in said~~ within the cavity (6) ~~said fasteners functioning of the closure element, the fastening means serving to pivotally axially retain said the~~ closure element (3) on ~~said the~~ tubular part (4) ~~such so~~ that ~~said the~~ box-like body (2) and ~~said the~~ closure element (3) ~~will together form a parallelepiped in given pivoted at~~ predetermined positions of the closure element (3); ~~in that said~~ relative to the tubular part; wherein the closure element cavity (6) extends through the closure element (3) out to an opening (7) on one ~~of the outer sides (13)~~ face of ~~said the~~ closure element (3); and ~~in that~~ wherein the packaging unit (1) is open to allow flow of beverage from the box-like body when the ~~box-like body (2) has been pivoted or turned~~ closure element is rotated relative to the tubular part to a position in which ~~said the~~ opening (5) of the tubular part and the ~~orifice (7) opening~~ of the closure element (3) are ~~centrally~~ opposite one another.

Claim 2 (currently amended): A beverage packaging unit according to claim 1, ~~characterized in that said fastener~~ wherein the fastening means (11) ~~comprise~~ is a snap-lock connection.

Claim 3 (currently amended): A beverage packaging unit according to claim 1, ~~characterized in that said~~ wherein the closure element (3) is designed for in sealing abutment with the opening (5) of the tubular part and ~~the~~ is in contact with a top surface (12) of the tubular part (4) and/or with said three-sided surface (9).

Claim 4 (currently amended): A beverage packaging unit according to claim 1, ~~characterized in that~~ wherein the packaging unit (1) is in a closed and sealed ~~position~~ condition when the opening (5) of the ~~box-like body (2)~~ tubular part and the ~~orifice (7)~~ opening of the closure element (3) are not positioned ~~centrally~~ opposite one another.

Claim 5 (currently amended): A beverage packaging unit according to claim 1, ~~characterized in that,~~ wherein when the packaging unit (1) is in an opened position to allow flow of beverage from the box-like body, the ~~orifice (7)~~ opening of the closure element (3) is positioned on ~~the top side~~ an upwardly-facing surface of the packaging unit.

Claim 6 (new): A beverage packaging unit according to claim 1, wherein the closure element is in sealing abutment with the opening of the tubular part and is in contact with the triangular surface.